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**From:** Lindstrom, Andrew [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=04BF7CF26AA44CE29763FBC1C1B2338E-LINDSTROM, ANDREW]  
**Sent:** 8/9/2016 1:27:53 PM  
**To:** Mark Strynar [Strynar.Mark@epa.gov]; Washington, John [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=fdc3e8ce9f1d45c4894881ff420ca104-Washington, John]  
**Subject:** FW: PFAS Fingerprinting Study - maps  
**Attachments:** 2016.08.05.MAPS for EPA Fingerprinting Study including ponds.pdf

Mark and John,

Here's some updated information on the sample locations for the NJ study.

Thank you,

Andy

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**From:** Bergman, Erica [mailto:Erica.Bergman@dep.nj.gov]  
**Sent:** Friday, August 05, 2016 4:32 PM  
**To:** Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>  
**Subject:** PFAS Fingerprinting Study - maps

Andy,

See attached for a map (page 8) that was added depicting proposed non-tidal surface water (i.e., ponds) sample locations that will be located near soil samples; these samples will evaluate potential PFAS impacts in ponds due to over land run off of contaminated soils due to air deposition. Also included are screenshots (pages 10-15) showing the non-tidal surface water bodies to be sampled.

The first map (page 2) includes proposed soils, potable water and tidal surface water sample locations. (Maybe a good one for your briefing?). It does need to be updated to include locations that will also have a core soil sample, non-tidal sample locations and additional (3) potable well sample locations closer to DuPont.

*Erica Bergman*

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